

**BEST AVAILABLE COPY**

**EXHIBIT B**

## Exhibit B

| Title  | FILE #                   | Previous Reference Number        | APP. #                   | FILING DATE          | PATENT #  | ISSUE DATE | Assignee                 |
|--|--------------------------|----------------------------------|--------------------------|----------------------|-----------|------------|--------------------------|
| Optoelectronic Transceivers for a Bidirectional Optical Signal Transmission  | 16274.1                  | 2003P54453 US                    | 10/769,287               | 01/30/04             |           |            | Infinion Technologies AG |
| Arrangement for Connecting the Terminal Contacts of an Electronic Component to a Printed Circuit Board and Conductor Support for Such an Arrangement | 16274.2a<br>16274.2a.1   | 2003P53101 US<br>2003P53101 US01 | 60/512,028<br>10/773,864 | 10/17/03<br>02/05/04 | 6,976,854 | 12/20/05   | Infinion Technologies AG |
| Amplifier Circuit with Protective Device   | 16274.3a.1               | 2000P12948 US                    | 09/950,438               | 09/10/01             | 6,593,814 | 07/15/03   | Infinion Technologies AG |
| Planar-Optical Apparatus for Setting the Chromatic Dispersion in an Optical System   | 16274.4a<br>16274.4a.1   | 2003P52728 US<br>2003P52728 US01 | 60/513,762<br>10/850,338 | 10/22/03<br>05/19/04 |           |            | Infinion Technologies AG |
| Digital Optical Receiving Module, and a Method for Monitoring the Signal Quality of a Transmitted, Modulated Optical Signal                          | 16274.5a<br>16274.5a.1   | 2003P53776 US<br>2003P53776 US01 | 60/523,378<br>10/817,725 | 11/18/03<br>04/02/04 |           |            | Infinion Technologies AG |
| Arrangement for Connecting the Terminal Contacts of an Optoelectronic Component to a Printed Circuit Board   | 16274.6a<br>16274.6a.1   | 2003P52725 US<br>2003P52725 US01 | 60/505,588<br>10/817,583 | 09/23/03<br>04/02/04 |           |            | Infinion Technologies AG |
| Arrangement for Multiplexing and/or Demultiplexing Optical Signals Having a Plurality of Wavelengths   | 16274.9a.1               | 2002P50485 US                    | 10/799,437               | 03/12/04             |           |            | Infinion Technologies AG |
| Drive Device for a Light-Emitting Component  | 16274.12a<br>16274.12a.1 | 2003P52635 US<br>2003P52635 US01 | 60/508,715<br>10/765,897 | 10/02/03<br>01/26/04 | 6,956,408 | 10/18/05   | Infinion Technologies AG |
| Receiver Circuit Having an Optical Reception Device  | 16274.13a<br>16274.13a.1 | 2004P50185 US<br>2004P50185 US01 | 60/540,870<br>10/821,681 | 01/30/04<br>04/09/04 |           |            | Infinion Technologies AG |
| Arrangement for the Electrical Connection of an Optoelectronic Component to an Electrical Component  | 16274.14a                | 2004P50183 US                    | 10/789,429               | 02/27/04             | 6,950,314 | 08/27/05   | Infinion Technologies AG |
| Transmitter and/or Receiver Arrangement For Optical Signal Transmission  | 16274.17a.1              | 2001P11091WOUS                   | 10/489,683               | 09/14/01             |           |            | Infinion Technologies AG |

## Exhibit B

| Title  | FILE #                   | Previous Reference Number        | APP. #                  | FILING DATE          | PATENT #  | ISSUE DATE | Assignee                 |
|--|--------------------------|----------------------------------|-------------------------|----------------------|-----------|------------|--------------------------|
| Pluggable Transceiver Latching Mechanism   | 16274.19a<br>16274.19a.1 | 2000P07411 US<br>2000P07411 US01 | 60/175,61<br>09/672,571 | 01/11/00<br>09/27/00 | 6,926,551 | 08/09/05   | Infineon Technologies AG |
| Optical Subassembly and Related Methods for Aligning an Optical Fiber with a Light Emitting Device   | 16274.20                 | 2000P09069 US                    | 09/738,737              | 12/14/00             | 6,682,231 | 01/27/04   | Infineon Technologies AG |
| Electrically Connecting Integrated Circuits and Transducers  | 16274.21                 | 2000P07628 US                    | 09/574,647              | 05/19/00             | 6,989,265 | 11/29/05   | Infineon Technologies AG |
| Integrated Waveguide Arrangement, Process for Producing an Integrated Waveguide Arrangement, and Waveguide Components                                | 16274.22a                | 2000P12503 US                    | 09/899,493              | 07/05/01             | 6,671,439 | 12/30/03   | Infineon Technologies AG |
| Optical Waveguide Crossing for use in Planar Light Circuits  | 16274.23a                | 2002P15199 US                    | 10/706,117              | 11/12/03             |           |            | Infineon Technologies AG |
| Shielding Plate for Pluggable Electrical Components  | 16274.36b                | 2000P20323 US                    | 09/927,552              | 08/09/01             | 6,558,196 | 05/06/03   | Infineon Technologies AG |
| Housing-Shaped Shielding Plate for the Shielding of an Electrical Component  | 16274.37b.1              | 2000P20332 US02                  | 10/791,539              | 01/15/02             |           |            | Infineon Technologies AG |
| Housing for Receiving a Component Which can Be Connected to the Housing in a Pluggable Manner  | 16274.38b                | 2000P20369 US                    | 09/761,596              | 01/16/01             | 6,822,872 | 11/23/04   | Infineon Technologies AG |
| Configuration To Multiplex and/or Demultiplex the Signals Of A Plurality of Optical Data Channels and Method for the Production of the Configuration | 16274.40a                | 2000P23096 US                    | 09/784,767              | 02/15/01             | 6,574,390 | 06/03/03   | Infineon Technologies AG |
| Optoelectronic Device  | 16274.42a                | 2001P20156 US                    | 10/339,244              | 01/09/03             | 6,823,095 | 11/23/04   | Infineon Technologies AG |
| Electro-Optical Arrangement  | 16274.83b.1              | 1997P04160 US01                  | 09/509,438              | 09/18/00             | 6,457,875 | 10/01/02   | Infineon Technologies AG |

## Exhibit B

| Title   | FILE #         | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|---|----------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Arrangement for Spatial Separation and/or Convergence of Optical Wavelength Channels  | 16274.84b.1    | 1998P01498 US01           | 09/684,243 | 10/08/00    | 6,591,034 | 07/06/03   | Infinion Technologies AG |
| Device for Holding a Part and Application of the Device   | 16274.94d      | 1999P01472 US             | 09/527,900 | 03/20/00    | 6,550,127 | 04/22/03   | Infinion Technologies AG |
| Phase Detector and Clock Regeneration Device  | 16274.97b.1    | 1999P04176 US01           | 09/957,391 | 09/20/01    | 6,590,457 | 07/08/03   | Infinion Technologies AG |
| Coupling Configuration for Connecting an Optical Fiber to an Optoelectronic Component   | 16274.98b      | 1999P04227 US             | 09/736,099 | 12/13/00    | 6,536,959 | 03/25/03   | Infinion Technologies AG |
| Fiber-Optic Transmitting Component With Precisely Settable Input Coupling   | 16274.101b     | 1999P05018 US             | 09/684,249 | 10/08/00    | 6,540,413 | 04/01/03   | Infinion Technologies AG |
| Connection System   | 16274.103b.1   | 2000P04056 US01           | 10/244,812 | 09/16/02    | 6,909,612 | 06/21/05   | Infinion Technologies AG |
| Optomodule and Connection Configuration   | 16274.106a     | 2000P04153 US             | 09/894,943 | 06/28/01    | 6,483,960 | 11/19/02   | Infinion Technologies AG |
| Surface-Mounted, Fiber-Optic Transmitting or Receiving Component Having a Deflection Receptacle Which can be Adjusted During Assembly | 16274.107a     | 1999P04716 US             | 09/677,561 | 10/02/00    | 6,409,397 | 06/25/02   | Infinion Technologies AG |
| Optoelectronic Assembly for Multiplexing and/or Demultiplexing Optical Signals  | 16274.108b.1   | 2000P12684 US01           | 10/372,992 | 02/24/03    |           |            | Infinion Technologies AG |
| Method and Device for Determining the Output Power of a Semiconductor Laser Diode   | 16274.109b.1   | 2000P12946 US01           | 10/364,003 | 02/10/03    | 6,953,657 | 02/08/05   | Infinion Technologies AG |
| Differential Complementary Amplifier  | 16274.110b.1.1 | 2000P13510 US01           | 10/122,628 | 04/15/02    | 6,642,790 | 11/04/03   | Infinion Technologies AG |
| Shielding Plate, in Particular for Optoelectronic Transceivers  | 16274.111a     | 2000P14823 US01           | 09/699,322 | 10/27/00    | 6,540,555 | 04/01/03   | Infinion Technologies AG |

## Exhibit B

| Title   | FILE #       | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|---|--------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Device for Sealing A coupling Unit for an Optoelectronic Component Against Contaminants   | 16274.112b   | 2000P16344 US             | 09/699,837 | 10/30/00    | 6,599,033 | 07/29/03   | Infineon Technologies AG |
| Optical Transceiver Module  | 16274.113    | 2000P16737 US             | 09/695,511 | 10/24/00    | 6,856,769 | 02/15/05   | Infineon Technologies AG |
| Module for Multiplexing and/or Demultiplexing Optical Signals   | 16274.115b   | 2000P18178 US             | 09/699,610 | 10/30/00    | 6,539,145 | 03/25/03   | Infineon Technologies AG |
| Device for Unlocking an Electronic Component That is Insertable Into A Receiving Device   | 16274.118b   | 2000P20070 US             | 09/705,607 | 11/03/00    | 6,612,858 | 09/02/03   | Infineon Technologies AG |
| Configuration for Operating an Optical Transmission or Reception Module at High Data Rates of Up to 10 Gbit/s                     | 16274.118b   | 2000P20079 US             | 09/740,848 | 12/18/00    | 6,781,727 | 08/24/04   | Infineon Technologies AG |
| Optical Device Assembly with an Anti-Kink Protector and Transmitting/Receiving Module   | 16274.119a   | 2000P20272 US             | 10/023,139 | 12/18/01    | 6,857,791 | 02/22/05   | Infineon Technologies AG |
| Housing for Plug-Connected Electrical Component and Method of Mounting Such a Housing on a Printed Circuit Board                  | 16274.120a   | 2000P20357 US             | 09/781,597 | 01/16/01    | 6,672,901 | 01/06/04   | Infineon Technologies AG |
| Arrangement and Method for the Channel-Dependent Attenuation of the levels of a Plurality of Optical Data Channels                | 16274.121a   | 2000P20404 US             | 09/761,805 | 01/16/01    | 6,574,413 | 06/03/03   | Infineon Technologies AG |
| Coupling Device for Connecting an Optical Fiber to an Optical Transmitting or Receiving Unit and Transmitting or Receiving Device | 16274.122a   | 2000P20494 US             | 10/012,814 | 10/30/01    | 6,568,862 | 05/27/03   | Infineon Technologies AG |
| Electroabsorption Modulator, Modulator Laser Device and Method for Producing an Electroabsorption Modulator                       | 16274.123a   | 2000P23635 US             | 10/202,919 | 07/25/02    | 6,897,993 | 05/24/05   | Infineon Technologies AG |
| Arrangement for the Detection of Optical Signals on a Planar Optical Circuit  | 16274.124b.1 | 2001P00195 US01           | 09/850,583 | 05/07/01    |           |            | Infineon Technologies AG |

## Exhibit B

| Title  | FILE #       | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|--|--------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Configuration for Multiplexing and/or Demultiplexing the Signals of at Least Two Optical Wavelength Channels                                   | 16274.126a   | 2001P03692 US02           | 10/135,678 | 04/30/02    | 6,788,850 | 09/07/04   | Infinion Technologies AG |
| Optical Transmitter and Method for Generating a Digital Optical Signal Sequence  | 16274.127a   | 2001P04989 US             | 10/057,105 | 01/25/02    | 6,885,826 | 04/26/05   | Infinion Technologies AG |
| Coupling Configuration for Optically Coupling an Optical Conductor to an Opto-Receiver   | 16274.128a   | 2001P04998 US             | 10/159,154 | 05/31/02    | 6,954,565 | 08/11/05   | Infinion Technologies AG |
| Method and Apparatus for Producing a Clock Output Signal   | 16274.129a   | 2001P05025 US             | 08/992,281 | 11/16/01    | 6,853,230 | 02/08/05   | Infinion Technologies AG |
| Phase Detector Circuit for a Phase Control Loop  | 16274.130a   | 2001P05039 US             | 10/001,173 | 11/02/01    | 6,950,482 | 09/27/05   | Infinion Technologies AG |
| Method and Device for Adjusting a Laser  | 16274.131b.1 | 2001P08057WOUS            | 10/485,755 | 09/05/01    |           |            | Infinion Technologies AG |
| Optoelectronic Laser Module  | 16274.132a   | 2001P09149 US01           | 09/970,441 | 10/03/01    | 6,647,038 | 11/11/03   | Infinion Technologies AG |
| Laser Diode Assembly and Device for Operating a Laser Diode  | 16274.133a   | 2001P11043WOUS            | 10/492,483 | 10/15/01    |           |            | Infinion Technologies AG |
| Integrated Circuit for Controlling a Laser Diode   | 16274.135a   | 2001P11082WOUS02          | 10/487,783 | 11/21/01    |           |            | Infinion Technologies AG |
| Method for Coupling A Surface-Oriented Optoelectronic Element with an Optical Fiber and Opto-Electronic Element for Carrying out Such a Method | 16274.136a   | 2001P11790 US             | 10/233,695 | 09/03/02    | 6,773,169 | 08/10/04   | Infinion Technologies AG |
| Shielding Element for Electromagnetic Shielding of an Aperture Opening   | 16274.137c   | 2001P14677 US             | 10/262,146 | 10/01/02    | 6,660,933 | 12/09/03   | Infinion Technologies AG |
| Optical Filter and Optical Filtering Method  | 16274.138a   | 2001P17069 US             | 10/244,808 | 09/16/02    | 6,810,174 | 10/26/04   | Infinion Technologies AG |

## Exhibit B

| Title   | FILE #     | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|---|------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Optoelectronic Component and Method for Producing an Optoelectronic Component                                   | 16274.139a | 2001P20391 US             | 10/339,232 | 01/09/03    | 6,917,055 | 07/12/05   | Infinion Technologies AG |
| Planar Optical Circuit  | 16274.140a | 2001P20983 US             | 10/328,827 | 12/23/02    |           |            | Infinion Technologies AG |
| Device for Optical and/or Electrical Data Transmission and/or Processing  | 16274.148a | 2002P07252 US             | 10/462,956 | 06/17/03    | 6,897,485 | 05/24/05   | Infinion Technologies AG |
| Circuit Configuration for Regenerating Clock Signals  | 16274.149a | 2002P07333 US             | 10/622,937 | 07/18/03    | 6,937,078 |            | Infinion Technologies AG |
| Laser Module for Optical Transmission Systems and Method for Stabilizing an Output Wavelength of a Laser Module | 16274.150a | 2002P10715 US             | 10/842,544 | 08/15/03    |           |            | Infinion Technologies AG |
| Method for Producing an Optical Arrangement   | 16274.151b | 2002P12069 US             | 10/686,982 | 10/16/03    |           |            | Infinion Technologies AG |
| Electronic Drive Circuit for Directly Modulated Semiconductor Lasers  | 16274.152a | 2002P12098 US             | 10/330,934 | 12/27/02    | 6,901,091 | 05/31/05   | Infinion Technologies AG |
| Refractive Index Grating and Mode Coupler Having A Refractive Index Grating                                     | 16274.153a | 2002P12202 US             | 10/307,039 | 11/29/02    | 6,975,795 | 12/13/05   | Infinion Technologies AG |
| Coupling Unit for Coupling an Optical Transmitting and/or Receiving Module to an Optical Fiber                  | 16274.154a | 2002P13403 US             | 10/678,589 | 10/01/03    |           |            | Infinion Technologies AG |
| Electrical Arrangement and Method for Producing and Electrical Arrangement                                      | 16274.155a | 2002P14856 US             | 10/722,311 | 11/25/03    | 6,781,057 | 08/24/04   | Infinion Technologies AG |
| Planar Optical Circuit  | 16274.156a | 2002P15214 US             | 10/706,492 | 11/12/03    |           |            | Infinion Technologies AG |
| Waveguide   | 16274.157a | 2002P50475 US             | 10/389,610 | 03/14/03    |           |            | Infinion Technologies AG |
| Transceiver Device  | 16274.158a | 2003P50312 US             | 10/424,021 | 04/25/03    |           |            | Infinion Technologies AG |
| Electro-optical Module  | 16274.159a | 2003P50382 US             | 10/811,102 | 03/28/04    |           |            | Infinion Technologies AG |
| Driving Device for a Light-Emitting Component and a Method for Driving a Light-Emitting Component               | 16274.160  | 2003P51771 US             | 10/454,918 | 06/05/03    | 6,943,505 | 09/13/05   | Infinion Technologies AG |

## Exhibit B

| Title   | FILE #     | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|---|------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Optoelectronic Transmission and/or Reception Arrangement  | 16274.161a | 2003P51852 US             | 10/632,197 | 04/26/04    |           |            | Infinion Technologies AG |
| Control Apparatus and Method For Controlling Access to a Memory In an Integrated Circuit for an Electronic Module   | 16274.162  | 2003P51878 US             | 10/638,600 | 08/11/03    |           |            | Infinion Technologies AG |
| Drive Device for a Light-Emitting Component   | 16274.163  | 2003P51881 US             | 10/613,368 | 07/03/03    | 6,885,443 | 04/26/05   | Infinion Technologies AG |
| Receiver Circuit  | 16274.164  | 2003P52422 US             | 10/649,409 | 08/27/03    |           |            | Infinion Technologies AG |
| Device for Connecting the Terminal Pins of a Package For An Optical Transmitting and/or Receiving Device To A Printed Circuit Board and Conductor Arrangement For Such A Device | 16274.165  | 2003P52462 US             | 10/642,545 | 08/15/03    | 6,922,344 | 06/26/05   | Infinion Technologies AG |
| Optical Sending and/or Receiving Device   | 16274.166  | 2003P52466 US             | 10/642,543 | 08/15/03    |           |            | Infinion Technologies AG |
| Plug-In Electronic Module and method for Connecting a Plug-In electronic Module to a Holding Structure  | 16274.167  | 2003P52776 US             | 10/656,601 | 09/05/03    |           |            | Infinion Technologies AG |
| Optoelectronic component with an Adjustable Optical Property and Method for Producing the Layer Structure   | 16274.168  | 2003P53857 US             | 10/741,745 | 12/19/03    |           |            | Infinion Technologies AG |
| Adjustable Dynamic Range Optimization for Analog to Digital Resolution for Intelligent Fiber Optic Receivers and Method   | 16274.169  | 2003P54048 US             | 10/767,378 | 01/29/04    |           |            | Infinion Technologies AG |
| Implementation of Gradual Impedance Gradient Transmission Line for Optimized Matching   | 16274.170  | 2003P54047 US             | 10/756,560 | 01/13/04    |           |            | Infinion Technologies AG |
| Transceiver with Controller for Authentication  | 16274.171  | 2003P54048 US             | 10/718,753 | 11/21/03    |           |            | Infinion Technologies AG |
| Temperature Compensation for Fiber Optic Transceivers Using Optimized Convergence Algorithms  | 16274.172  | 2003P54088 US             | 10/808,944 | 03/25/04    |           |            | Infinion Technologies AG |



## Exhibit B

| Title  | FILE #    | Previous Reference Number | APP. #     | FILING DATE | PATENT # | ISSUE DATE | Assignee                 |
|--|-----------|---------------------------|------------|-------------|----------|------------|--------------------------|
| Mode Indicator for Transceiver Module  | 16274.173 | 2003P54372 US             | 10/758,733 | 01/16/04    |          |            | Infinion Technologies AG |
| Dual Configuration Transceiver Housing   | 16274.174 | 2003P54373 US             | 10/758,734 | 01/16/04    |          |            | Infinion Technologies AG |
| Heatinking of Optical Subassembly and Method of Assembling                         | 16274.175 | 2003P54490 US             | 10/761,106 | 01/20/04    |          |            | Infinion Technologies AG |
| Actuator for small Form Factor Pluggable Transceiver                               | 16274.176 | 2003P54492 US             | 10/759,890 | 01/16/04    |          |            | Infinion Technologies AG |
| Pluggable Transceiver with Cover Resilient Member                                  | 16274.177 | 2003P54495 US             | 10/819,633 | 04/07/04    |          |            | Infinion Technologies AG |
| Circuit and Method for Correction of the Duty Cycle Value of a Digital Data Signal | 16274.178 | 2003P54692 US             | 10/767,971 | 01/29/04    |          |            | Infinion Technologies AG |
| Method for Rapid Detection and Identification of Bacterial Bioagents               | 16274.179 | 2004P50028 US             | 10/808,932 | 03/25/04    |          |            | Infinion Technologies AG |
| Optoelectronic Arrangement   | 16274.180 | 2004P50052 US             | 10/789,847 | 02/27/04    |          |            | Infinion Technologies AG |
| Change-Over of Receiver Circuits (switch for receiver)                             | 16274.181 | 2004P50057 US             | 10/799,785 | 03/12/04    |          |            | Infinion Technologies AG |
| Opto-Electronic Module and Method for Producing an Optoelectronic Module           | 16274.182 | 2004P51111 US             | 10/841,786 | 05/07/04    |          |            | Infinion Technologies AG |
| Optical Transceiver with Capacitive Coupled Signal Ground With Chassis Ground      | 16274.189 | 2004P54328 US             | 11/022,301 | 12/22/04    |          |            | Infinion Technologies AG |
| Planar Decoupling in Optical Subassembly   | 16274.190 | 2004P54329 US             | 11/021,475 | 12/22/04    |          |            | Infinion Technologies AG |

## Exhibit B

| Title   | FILE #       | Previous Reference Number | APP. #     | FILING DATE | PATENT #  | ISSUE DATE | Assignee                 |
|---|--------------|---------------------------|------------|-------------|-----------|------------|--------------------------|
| Electronic Circuit...   | 16274.191    | 2004P54330 US             | 10/994,964 | 11/22/04    |           |            | Infineon Technologies AG |
| Optoelectronic Transceiver with two PCBS  | 16274.192    | 2004P54337 US             | 10/993,251 | 11/19/04    |           |            | Infineon Technologies AG |
| Process Plug  | 16274.98a    | 1999M04152 US             | 29/119,775 | 03/03/00    | 446769    | 08/21/01   | Infineon Technologies AG |
| Device for Unlocking an Electronic Component That is Insertable Into A Receiving Device | 16274.116b.1 | 2000P20070 US01           | 10/613,350 | 11/03/00    | 6,854,997 | 02/15/05   | Infineon Technologies AG |

**This Page is Inserted by IFW Indexing and Scanning  
Operations and is not part of the Official Record**

**BEST AVAILABLE IMAGES**

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:

- ☐ BLACK BORDERS
- ☐ IMAGE CUT OFF AT TOP, BOTTOM OR SIDES
- ☐ FADED TEXT OR DRAWING
- ☐ BLURRED OR ILLEGIBLE TEXT OR DRAWING
- ☐ SKEWED/SLANTED IMAGES
- ☐ COLOR OR BLACK AND WHITE PHOTOGRAPHS
- ☐ GRAY SCALE DOCUMENTS
- ☒ LINES OR MARKS ON ORIGINAL DOCUMENT
- ☐ REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY
- ☐ OTHER: \_\_\_\_\_

**IMAGES ARE BEST AVAILABLE COPY.**

**As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.**